
Questions: New London Co-op Bid #08-54961-1198-19

Q: Does the Department feel that the vertical extent of petroleum related groundwater contamination has been properly defined at MW3/PZ11?

A: At MW-3/PZ-11 yes. Down-gradient of that no.

Q: Does the Department agree with the 0.3 ft/ft downward gradient calculated for this site? If so, would this require an additional piezometer to monitor downward contaminant migration?

A: Yes. Any additional piezometers will be place down-gradient.

Q: Does the Department feel that the utility corridors have been adequately addressed for contaminant migration?

A: Yes

Q: Is there any DATCP issues? If so, are they to be handled as a separate issue?

A: There are no DATCP issues associated with this remedial action.

Q: The reports reference "former" USTs and pumps. Have new USTs been installed at the site?

A: No.

Q: Are there any other obstructions to excavating in areas 1,2,3, or 4 that would complicate the excavation work?

A: No.

Q: There was no boring/well log for PZ-11 in the materials I received. How deep is it? Where is it screened?

A: The file does not contain a bore log for PZ-11. Verbal information has the piezometer 30 feet deep and screened from 25 to 30 feet.

Q: At what depth should the new piezometer be screened?

A: 25 to 30 feet